

IN THE SPECIFICATION

Please insert the following new heading and paragraph on page 1, after the title:

CROSS REFERENCES TO RELATED APPLICATIONS

This application is a 371 of International Patent Application No. PCT/JP05/06113, filed on March 30, 2005, and claims priority to Japanese Patent Application No. 2004-105219, filed on March 31, 2004.

Please amend the paragraph at page 29, line 30, to page 30, line 5, as follows:

The HLA pentamer is a recently developed technique and refers to a pentamer wherein five molecules of a complex comprising HLA antigen and antigen peptide are polymerized through Coiled-Coil domain. Since the HLA antigen-antigen peptide complex can be labeled with fluorescence or the like, the analysis can be carried out by flow cytometry or the like similarly to HLA tetramer (~~see, <http://www.proimmune.co.uk/>~~).

Please amend the paragraph at page 37, line 24, to page 38, line 13, as follows:

After obtaining informed consent, PBMCs were prepared from HLA-A26-positive healthy subject in a similar manner to Example 1, and stimulated by adding a peptide of SEQ ID NO: 8. One week later, PBMCs were pulsed with the peptide of SEQ ID NO: 8, and used as stimulators in the stimulation. The stimulation was conducted ~~very~~ every one week 3 times in total. After 3 times of stimulation, CD8-positive cells were enriched by negative selection method. Further, stimulation with the peptide of SEQ ID NO: 8 was conducted 2

times. After 5 days from the final stimulation, the cytotoxic activity was measured by  $^{51}\text{Cr}$ -release assay in a similar manner to Example 1 using, as target cells, B-LCL cells pulsed with the peptide of SEQ ID NO: 8 and B-LCL cells not-pulsed with the peptide. Experiments were carried out in the same manner as above using a peptide of SEQ ID NO: 9 and a peptide of SEQ ID NO: 2. The results are shown in Fig. 4. CTLs induced by stimulation with the peptide of SEQ ID NO: 8, the peptide of SEQ ID NO: 9 or the peptide of SEQ ID NO: 2 exerted more potent cytotoxic activity on B-LCL cells pulsed with the peptide than on B-LCL cells not-pulsed with the peptide. These results demonstrated that CTLs specifically recognize the WT1-derived peptide of SEQ ID NO: 8, 9 and 2 are induced from HLA-A26-positive human PBMCs by stimulation with the peptide of SEQ ID NO: 8, 9 and 2, respectively.